



Mould and Moisture in Buildings

1/2 Day Awareness Training

This course is designed for anyone involved with, working around or having the potential to be exposed to mould and moisture damaged materials.

Who should participate? The course is designed for, but not limited to, the following personnel: building owners, operators, architects, engineers, designers, abatement contractors, maintenance staff, trade workers (plumbers, HVAC, electrical), health and safety representatives, consultants, estimators and specification writers.

Course Outline:

Seminar Introduction

Goals of Building Design - Main Causes of Damage of moisture on structures

Sources of Moisture in Buildings

- above grade exterior moisture entering the building
- below grade ground moisture entering the building
- leaking plumbing pipes and mechanical equipment
- interior moisture from household use and climate control systems
- water used in maintenance and construction materials

Three Types of Water in Buildings

- category 1 - clean water
- category 2 - gray water
- category 3 - black water

Personnel Protective Equipment / OH&S

Moisture Assessment & Moisture Meters

Guidelines: Response to Water Damage

Mould . What is it?+. The Basics

Mould Investigations

Mould . Health Effects from Exposure

Prevention and Control of Microbial Contamination + Long-term Prevention and Cleaning Management

Conclusions/ Summary/ Questions

Upon completion of this course each attendee will receive a certificate of completion.

For further information, please feel free to contact us (902) 835-3727 or visit our web site. www.toalltech.com